AMENDMENTS TO THE CLAIMS

- 1. (Currently Amended) A data display system implemented by configuring generic client software to resemble a portion of a display window associated with custom client software, the data display system comprising:
- a data display frame configured to display a current data record; and
- a data list frame configured to display a first set of data identifiers and having a current data identifier marker for indicating a current data identifier corresponding to the current data record, wherein the data display frame and the data list frame can facilitate accessing server software over a wide area network, and wherein the data display frame and the data list frame are synchronized over the wide area network.
- 2. (Original) The data display system of Claim 1, further comprising a parent frame containing the data display frame and the data list frame.
- 3. (Original) The data display system of Claim 2, wherein the parent frame further comprises a plurality of command scripts.
- 4. (Original) The data display system of Claim 3, wherein the data display frame further comprises a next button associated with a next command script from the plurality of command scripts.
- 5. (Original) The data display system of Claim 4, wherein the data display frame further comprises a previous button associated with a previous command script from the plurality of command scripts.

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- 6. (Original) The data display system of Claim 3, wherein the next command script is configured to request a new current data record.
- 7. (Original) The data display system of Claim 6, wherein the next command script is also configured to update the current data identifier marker.
- 8. (Original) The data display system of Claim 6, wherein the next command script is also configured to request a second set of data identifiers when the current data record corresponds to a last data identifier in the first set of data identifiers.
- 9. (Original) The data display system of Claim 1, wherein the current data identifier marker is an arrow.
- 10. (Original) The data display system of Claim 1, wherein the current data identifier marker is signified by highlighting the current data identifier.
- 11. (Original) The data display system of Claim 1, wherein the data list frame includes a set of status markers for the set of data identifiers.
- 12. (Original) The data display system of Claim 1, wherein the data display system is an email client.
- 13. (Original) The data display system of Claim 1, wherein the generic client software is a web browser.

14. (Currently Amended) A method of configuring generic client software to synchronize a first frame with second frame, the method comprising:

creating a parent frame containing the first frame and the second frame, wherein the first and second frames resemble a portion of a display window created using custom client software;

storing a plurality of commands for the first frame and second frame in the parent frame;

storing a plurality of variables for the first frame and second frame in the parent frame;

displaying a first set of data identifiers in the first frame; and

placing a current data record identifier next to a current data identifier corresponding to the current data record,

wherein storing the plurality of commands and variables allows synchronization of the first and second frames being sent over a wide area network.

- 15. (Cancelled)
- 16. (Cancelled)
- 17. (Previously Presented) The method of Claim 14, further comprising highlighting the current data identifier corresponding to the current data record.
- 18. (Previously Presented) The method of Claim 14, further comprising displaying a set of status markers corresponding to the set of data identifiers in the first frame.
- 19. (Previously Presented) The method of Claim 14, wherein the plurality of commands includes a next command.

- 20. (Original) The method of Claim 19, further comprising requesting a new current data record when the next command is activated.
- 21. (Original) The method of Claim 20, further comprising, updating a current data identifier marker when the next command is activated.
- 22. (Original) The method of Claim 20, further comprising requesting a second set of data identifiers when the next command is activated and the current data record corresponds to a last data identifier in the first set of data identifiers.
- 23. (Original) The method of Claim 14, wherein the first frame is configured to display a list of email headers.
- 24. (Original) The method of Claim 23, wherein the second frame is configured to display an email.
- 25. (Original) The method of Claim 14, wherein the generic client software is a web browser.

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